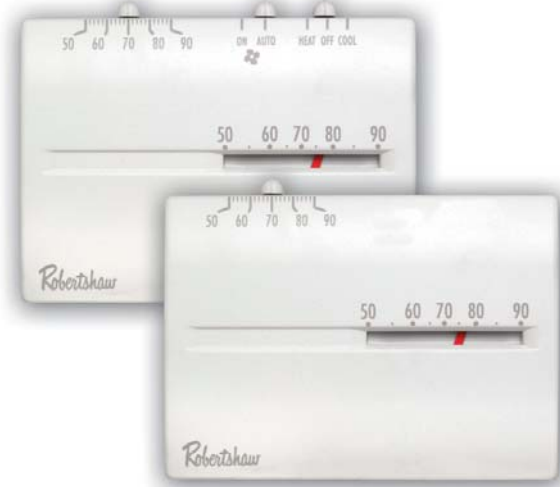


Robertshaw®

9200

MERCURY-FREE
DELUXE MECHANICAL
THERMOSTAT SERIES



Comfort Uncovered

Can't judge a thermostat by its cover? With Robertshaw® 9200 series thermostats, you can. This contemporary design is both attractive and functional. The visible temperature display is easy to read and offers accurate room temperature measurement.

But looks aren't everything. The simple two-piece design saves time at installation. Four Robertshaw 9200 series thermostats replace over 50 competitive models, so less inventory space is needed to meet each job requirement.

When you select a Robertshaw thermostat, you've made the choice of an industry partner that's been making quality products for 100 years.

Mercury-Free Mechanical Thermostats

Features and Benefits

Heavy Duty Adjustable Heat Anticipator

More anticipation settings to choose from allows use on a wider range of heating equipment.

No sub-base required

Simple base and cover design speeds installation. Base can be mounted on wall, freeing both hands for wiring.

Mercury-Free

No leveling required. Speeds up installation time.

J-Box Compatible

Not only will it meet code, but it speeds up installation.

Positive-Off Switch

Assured shutdown of HVAC system (9200).

Fixed Cooling Anticipation

Maintains optimal cooling comfort (9206).

An ISO 9001 – 2000 Certified Company

1 Year
Limited
Warranty



9200

MERCURY-FREE
DELUXE MECHANICAL
THERMOSTAT SERIES

The 9200 Series Mercury-Free Mechanical Thermostats

- 9200H (V)*** 24 Volt AC, 1 Heat / 1 Cool
Switch Action: SPDT
Terminations: W, Y, O, G, Rc, Rh, B
System Switch and Fan Switch Included
- 9204H (V)** 24 Volt AC, 1 Heat
Switch Action: SPST
Terminations: W, Rh
- 9206H (V)** 24 Volt AC, 1 Cool
Switch Action: SPST
Terminations: Y, G, Rc
System Switch and Fan Switch Included

* H = Horizontal V=Vertical

Technical Specifications

Electrical Rating	24V AC (18-30V AC) 2 amp maximum
Electrical Rating Millivolt Models	240 to 750 millivolts
Anticipation 24 Volt Models	0.2 to 1.6 amps
Anticipation Millivolt Models	Fixed 1.8 amps
Cooling Anticipation Fixed	4700 ohms
Temp. Control Range	50°F to 90°F (10°C to 30°C)
Accuracy	± 2°F

Replacement Chart

9200 Series	
Robertshaw®	255/277 Series
Honeywell	1F56
White-Rodgers	T834

Verify specific application requirements before substitution.

Shipping Specifications

Individual Carton Dimensions	3.50" x 1.75" x 4.5625"
Master Carton Dimensions	9.375" x 7.375" x 5.375"
Master Carton Cu. Ft.	0.22
Master Carton Weight	2.5 lbs.
Pallet Dimensions	48" x 40" x 48.5"
Pallet Cu. Ft.	53.89
Pallet Weight	546 lbs.
Layer	25 masters
Palette	8 layers

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